12-9-81

This form <u>must</u> be filed <u>in triplicate</u> with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within five days after the completion of the well, regardless of how the well was completed. Circle one: 0il, gas, dry, SWD, 0WWO, injection. Please type. Complete ALL sections. Applications must be filed for dual completion, commingling, salt water disposal and injection. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.) KCC#-(316) 263-3238.

OPERATOR American Energies Corporation					API NO.	15-1	35-22,1	43-0000	
ADDRESS 575 Fourth Financial Center									
					_FIELD		1	MANTE	
					LEASE	Johns	on	4	
	PHONE 31	6 263-	5785		_				
					_ WELL NO.				
ADDRESS 200 Douglas Bldg.						WELL LOCATION NE NW SW			
Wichita, Kansas 67202					<u>990</u> Ft.	from <u>WEST</u> Lin		STLine a	
DRILLING CONTRACTOR				<u>TH</u> Line P. 18S RGE.21					
ADDRESS	200 East F	irst, Su	ite 500			·		WELL	
	Wichita, K	ansas (57202					PLAT	
PLUGGING CONTRACTOR								(Quarte or (Ful	
ADDRESS						9	-	Sectior Please	
TOTAL DEPTH								indicat	
SPUD DATE 10-			COMPLETE	D <u>11-14-</u>	81				
ELEV: GR 2209D			_		L			KCC KGS	
DRILLED WITH (Report of all string	XXXXXXX (ROT	ARY) (XXX) intermediate,	級XTOOLS production, et	tc. (New)	/ (XDXSXSXIX) ca	asing.			
Purpose of string	Size hole drilled	Sixe casing set	Weight lbs/ft.		Type ceme		Sacks	Type and percen	
Surface	12½''	8-5/8''	23#	287'KB	60/40 pc	os.	250	2%ge1, 3%	
Production	7 7/8"	4-½#	10½#	4280	RFC	FC 100		500 gals. Flush	
· · · · · · · · · · · · · · · · · · ·	LINER RECOR	NONE	<u></u>	<u> </u>	PERFORATION RECORD			ORD.	
		Sacks co			7				
Top, ft.	Bottom, ft.	Juens e	ement	Shots	per ft.	3126	& type	Depth interval	
Top, ft.			ement	Shots	per ft.	3124	& type	Depth interval	
	TUBING RECO	PRD		Shots 4		3116		Depth interval	
		Packer				JIE	G type		
Size	TUBING RECO	Packer	set at NONE		1		6 type		
Sixe	TUBING RECO	Packer	none Ure, shot,	4	1				
2 3/8"	TUBING RECO	Packer	none Ure, shot,	4	1			4204 -0	
3ixe 2 3/8"	TUBING RECO	Packer	none Ure, shot,	4	1			4204 -0	
Size 2 3/8"	TUBING RECO	Packer	none Ure, shot,	4	1			4204 -0	
2 3/8" 2 3/8" 0 Gallons 1	TUBING RECO	Packer	none Ure, shot,	4	1			4204 -0	
2 3/8" 2 3/8" 0 Gallons 1:	TUBING RECO	Packer : CID, FRACT int and kind of	set at NONE URE, SHOT, material used	CEMENT SQU	UEEZE RECOR		420	4204 -0 epth interval treated 4 - 091	
2 3/8" 2 3/8" 0 Gallons 1: TEST DATE:	TUBING RECO	Packer : CID, FRACT int and kind of	set at NONE URE, SHOT, material used	CEMENT SQL	UEEZE RECOR		420	4204 -0 epth interval treated 4 - 09¹	
2 3/8" 2 3/8" 0 Gallons 1: TEST DATE: Date of first production //- 20- RATE OF PRODUCTION	TUBING RECO	Packer : CCID, FRACT int and kind of	PR Tymethod flow Pumping Gas	CEMENT SQUE	UEEZE RECOR		420	4204 -0 epth interval treated 4 - 09! P.I.Gravity 37 es-oil retio	
2 3/8" 2 3/8" 0 Gallons 1! TEST DATE: Date of first production //- 20~	TUBING RECO	Packer : CID, FRACT int and kind of Producin	PR Tymethod flow Pumping Gas	CEMENT SQUE	UEEZE RECOR		420 A20	4204 -0 epth interval treated 4 - 09!	

A witnessed initial test by the Commission is required if the well produces more than

25 BOPD or is located in a Basic Order Pool.

WELL LOG

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in
OR OTHER DESCRIPTIVE INFORMATION.

Show all important zones or porosity and content of cluding depth interval tested, cushion used, time tool open, flowing and s FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	воттом	NAME	DEPTH
Surface soil and clay and shale. Red Bed. Shale & sand streaks. Shale & sand. Blaine. Shale. Shale. Anhydrite. Shale & shells. Shale & lime. Lime & Shale. Lime & chert.	0 290 331 720 820 828 902 1170 1475 1510 2395 3884 4070 4230	290 331 720 820 828 902 1170 1475 1510 2395 3884 4070 4230 4284		
4196'. DST #1 4172-96', 30(30) 0(30)", Vy. Wk. blow 5". Rec. 5' S1. Gassy. O Spk. M. Hyd. 335 & 2325#, FPs 72-72 & 72-100# IPs 72-75#. ST #2 4200-30, 30(30). Str. b1. hroughout. Rec. 1798' GIP, 992' CO, 42° Grav. Hyd. 2375 & 2365# Ps 194-460, SIPs 748. DST #3 276-84', 30(30)60(60)". Vy. Wk. low 80". Rec. 100' VSOC Mdy. W. yd. 2255 & 2245#, FPs 35-35 & 35-5#, SIPs 823 & 797#, Temp 145°.	Anhyd Heeb Lsg. B/KC Paw Ft. Sc Ckee. SS Miss. LTD	147 366 371 403 410 418 420 420	ctric Log 2+(+742) 7-(1453) 4-(1500) 7-(1823) 2-(1888) 4-(1970) 0-(1986) 4-(1990) 2-(2058) 80	-4' -9' -10' -15' -12' -12' -14' -15' -16'
USE ADDITIONAL SHEETS, IF NE	ECESSARY, TO	COMPLETE W	ELL RECORD.	

Α	F	F	Ι	D	Α	٧	I	Τ

STATE OF Kansas	, COUNTY OF	Sedgwick 	SS,
Ronald S. Schraeder	OF LAWFUL	AGE, BEING FIRST DUL	Y SWORN UPON HIS
OATH, DEPOSES AND SAYS:			
THAT HE IS Operations Manager	FOR	American Energie	es Corporation
OPERATOR OF THEJohnson	LEASE	, AND IS DULY AUTHOR	IZED TO MAKE THIS
AFFIDAVIT FOR AND ON BEHALF OF SAID OP	ERATOR, THA	T WELL NO1	ON SAID LEASE HAS
BEEN COMPLETED AS OF THEDAY	OF Novemb	per 19 81 ,	AND THAT ALL
INFORMATION ENTERED HEREIN WITH RESPEC			
FURTHER AFFIANT SAITH NOT.			
	(s)	Ronald S. Soll	roide
SUBSCRIBED AND SWORN TO BEFORE ME THIS		/ /	mber 19 8 1
		Non ARY Nancy P.	PUBLIC Lampros
MY COMMISSION EXPIRES: June	13, 1982		

NAMEY P. LAMPROS STATE NUTLITY FURLIG Sedgwich County, Langua My Appl Eup. C-13-8-

Sedgwick